

Applicants : Kenneth (NMI) Schofield and Kenneth L. Schierbeek
For : LIGHT-RESPONSIVE VEHICLE CONTROL SUCH AS AN
ELECTRO-OPTIC REARVIEW MIRROR SYSTEM THAT IS
ADAPTIVE TO VEHICLE CONFIGURATION
Page : 2

Please attach the following Abstract to the application:

ABSTRACT OF THE DISCLOSURE

A vehicular rearview mirror system includes a control that receives inputs from ambient and glare detecting light sensors and establishes reflectance levels of the interior mirror reflective element and exterior mirror reflective element. The control includes a sensitivity selection for establishing a sensitivity level as a function of light sensed by at least one of the ambient and glare detecting light sensors. The reflectance level of the interior and/or exterior mirror reflective element is at least a function of the sensitivity level.